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Z/008/60/054/011/004/005
E112/E453

Apparatus Using Flame-Ionization Detection

13 figures, 7 tables and 15 references; 7 Czech and 8 English.

ASSOCIATION: Laborator^y pro analysu plynů ČSAV, Brno
(Laboratory for Gas Analysis, Czechoslovak Academy
of Sciences, Brno)

SUBMITTED: March 5, 1960

Card 5/5

"APPROVED FOR RELEASE: 08/25/2000

CIA-RDP86-00513R001446120003-0

RACZKOWSKI, Jozef, dr inz.; RUSEK, Piotr, mgr inz.; SKRZYPINSKI, Antoni, mgr
inz.

Possibilities of using high-alloyed steel for cutting edges of drill
bits. Pt. 1. Rudy i metale 9 no.12:679-682 D '64.

APPROVED FOR RELEASE: 08/25/2000

CIA-RDP86-00513R001446120003-0"

CHALABALA, I.; RUSEK, V.

Evaluation and organization of pharmaceutical education in
Czechoslovakia. *Cesk. farm.* 14 no.6:275-280 Ag '65.

1. Farmaceuticka fakulta Univerzity Komenskeho, Bratislava.

HANZLICEK, Z.; RUSEK, V.

History of Czechoslovak pharmacy. Cesk. farm. 14 no.6:
285-288 Ag '65.

1. Farmaceuticke museum zavodniho klubu NOH lekarenske sluzby
hl. mesta Prahy a Ustav dejin lekarnictvi farmaceuticke fakulty
Uiverzity Komenskeho, Bratislava.

Rusck, V.

CZECHOSLOVAKIA/Chemical Technology. Chemical Products and Their Application--Medicinals. Vitamins. Antibiotics.

I-19

Abs Jour: Rcf Zhur-Khimiya, No 3, 1957, 9643

Author : Solich, J., Rusck, V., and Bencsova, E.

Inst : Not given

Title : The Preparation of Some Galenic Compounds by the Method of Turbulent ^{sic} Extraction. III. Preparation of Infusions and Decoctions.

Orig Pub: Ceskosl. farmac., 1955, Vol 4, No 10, 512-514
(in Czech with summaries in German, English, and Russian.)

Abstract: Turbulent extraction was used in the preparation of extracts from coltsfoot leaves, ippecac roots, flowers of camomile, scilla leaves, and valerian roots. The extracts were prepared in 5 min and satisfies all the requirements of the pharmacopocia. The advantages of turbulent extraction

Card 1/2

TRNOVEC, T.; BENO, M.; ZBORIL, V.; PLESKOVA, A.; RUSEK, V.; MINARIK, F.

Effect of parathyroid hormone on radiocerium uptake by
bone tissue. Bratisl. lek. listy 44 no.1:24-29 '64.

1. Ustav hygieny prace a chorob z povolania v Bratislave;
riaditeľ: prof. MUDr. M. Nosál.

MELICHAR, M.; CHALABALA, M.; KRAL, J.; MALY, J.; PRECECHTEL, M.; RUSEK, V.; SMECKA,
V.; SOLICH, J.; SANDA, M.; ZACEK, H.

Working schedule for pharmacy students in 1952. Cesk. farm. 1 no.10:
605-612 1952. (CLML 23:4)

1. Of the Department of Galenic Pharmacy of Masaryk University, Brno.

MELICHAR, M.; RUSEK, V.; SOLICH, J.

Whirl extraction as a method of preparation of some galenicals;
2. Preparation of solutions conforming to PhBs I. Cesk. farm. 3
no.10:336-340 Dec 54.

1. Z Ustavu galenické farmacie farmaceutické fakulty v Brně.
(DRUGS, preparation of
whirl extraction method, solutions according to PhBs I.)

RUSEK, V.

The development of equipment and appearance of pharmacies. Cesk. farm.
11 no.1:34-41 '61.

1. Ustav dejin lekarnictvi farmaceuticke fakulty, Bratislava.

(PHARMACY hist)

O-Chloramine, 11

The use of chloramine in place of calcium hypochlorite in some prescriptions. M. Melichar, V. Rusek, and J. Solich (Univ. Brno, Czech.). *Czechoslov. farm.* 1, 321-8 (1952).—The stability of medicines, contg. aq. solns. of Ca hypochlorite (I), euphorated ale., and acacia, was increased by replacing I by chloramine. Dagmar Hubliková

WIERSZYLOWSKI, J.; RUSEK, Z.; UGOLIK, M.

Water content, respiration intensity, and growth inhibition of
English morello sour cherry flower buds during their rest period.
Rocznik nauk roln. rosl. 80 no.4:723-739 '60. (EEAI 9:11)

1. Katedra Sadownictwa Wyższej Szkoły Rolniczej, Poznań
(Poland--Cherry)

RUSENESCU, C., cercet. (Bucuresti)

The Arab Republic of Yemen. Natura Geografie 15
no.1:70-72 Ja-F '63.

RUSENESCU, C., cercetator stiintific (Bucuresti)

Population geography of Balta Brailei and the surrounding zone.
Natura Geografie 15 no.4:24-28 Jl-Ag '63.

RUSENESCU, Constanta (Bucuresti)

"First travel around the world" by Alexandru Rosu, Octavia Seitan.
Reviewed by Constanta Rusenescu. Natura Geografie 16 no.6:82 N-D
'64.

TUFESCU, V.; RUSENESCU, Constanta

Geographical aspects connected with the culture of sugar beets in
the Rumanian People's Republic. Probleme geog 7:9-25 '60.

(EEAI 10:3)

(Rumania--Sugar beets)

RUSESCU, A.; POPESCU, V.; CONSTANTINESCU, Margareta

Neuromeningeal manifestations in acute leukemia in children.
Comments on two cases. Rumanian med. rev. 19 no.3:34-40
Jl-S '65.

RUMANIA/Pharmacology - Toxicology - Hormone Preparations.

V

Abs Jour : Ref Zhur Biol., No 4, 1959, 18674

Author : Rusescu, A., Vladoianu, C., Damian, C., Rosianu, O.

Inst : -

Title : Treatment with ACTH and Cortisone of Kidney Diseases

Orig Pub : Pediatria, 1958, 7, No 3, 243-251

Abstract : No abstract.

Card 1/1

RUSESCU,A., prof.; BALABAN, I., dr.; POPESCU, Val., dr.; TARATESCU, C, dr.

Clinico-radiological aspects of abdominal tumors in children.
Pediatria (Bucur.) 13 no.5:409-420 S-O '64

RUSESCU,A.,Prof.; BALAN,A.

Splenectomy in idiopathic thrombopenic purpura. Romanian M. Rev.
4 no.1:52-55 Ja-Mr '60.

1. Clinic of Paediatrics of the Medicopharmaceutical Institute,
Bucharest.
(PURPURA, THROMBOPENIC surg.)
(SPLEEN surg.)

EXCERPTA MEDICA Sec 7 Vol 10/12 Pediatrics Dec 56

2628. RUSESCU A. and POPESCU V. Bucarest. *Insuficiență cardiacă în glomerulonefrite acută la copii. Cardiac insufficiency in acute glomerulonephritis in children VIATA MED.(Bucarest) 1955, 2/1 (42-47). In acute glomerulonephritis the circulation is the first to be affected and later, the kidney. In a first phase there is a compensatory hypertrophy of the heart because it can only act against the barrier formed by inadequate renal permeability by additional work. Then a cardiac insufficiency develops. In spite of the often very marked dyspnoea, and of the over-filling of the jugular and hepatic veins and the dilatation of the left heart the possibility of cardiac insufficiency is easily lost sight of because the pulse is usually slow and regular. The slow pulse in children

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where the tension regulating apparatus is unaffected is due to acute hypertension, and is a serious sign, so that even in the case with a pulse of 60 min. acute pulmonary oedema may appear. In the 4 clinical cases described the diagnosis of cardiac insufficiency was based on the daily control of blood pressure, pulse, liver, jugular veins, diuresis, the weight, and radiological facts. In all these cases the pulse rate varied between normal limits (60-80 per minute). Early treatment with digitalis caused the cardiac insufficiency to disappear in a few days.

Rusescu - Bucharest

RUSESCU, A.

RUMANIA

RUSESCU, A., Professor; POP, M., M.D.

Pediatrics Clinic No 1, Institute of Medicine and Pharmacy,
Bucharest (Clinica I de pediatrie I.M.P., Bucuresti) -
(for all)

Bucharest, Vîntă Medicală, No 21, 1 Nov 63, pp 1441-1451

"Diabetes Mellitus in Children."

RUSESCU, A., prof.; MAIORESCU, M., dr.; GEORMANEEANU, M., dr.; POPESCU, V., dr.

Relations between the Wissler-Fanconi syndrome and chronic poly-
arthritis in children (Still's diseases, chronic evolutive poly-
arthritis). Med. intern. 13 no.12:1609-1615 D '61.

1. Luorare efectuata in Clinica I de pediatrie "Emilia Irza",
Bucuresti.

(ARTHRITIS, RHEUMATOID in inf. & childh.)
(RHEUMATIC FEVER)

RUSESCU, A., prof.; POPESCU, V., dr.; BALABAN, I., dr.

Multiple myeloma (Rustitki-Kahler disease) in children. Med. intern.,
Bucur 12 no.12:1893-1900 D '60.
(MYELOMA PLASMA CELL in inf. & child.)

RUSESCU, A., prof.; BALABAN, I. dr.; TARARESCU, C., dr.; POPESCU, V., dr.

Functional disorders of the intestine in children. *Pediatria*
(Bucur.) 14 no.3:231-239 My-Je '65.

1. Lucrare efectuata in Spitalul clinic de pediatrie "Emilia
Irsa", Bucuresti.

RUSESCU, A., prof.; BALAN, Angela, dr.; BALABAN, I., dr.

Considerations on 7 cases of Cooley's anemia, Med. intern. 13 no.10:
1409-1419 0 '61.

1. Lucrare efectuata in clinica de pediatrie "Emilia Irza", Bucuresti.
(ANEMIA, ERYTHROBLASTIC case reports)

RUSESCU, A

- Bucharest, Microbiologic, Paracelsus, Sfântul Nicolae
Vol VII, No 2, January 1962
1. "The Group of Respiratory Viruses," Association St. S.
NICOLAE and Dr. N. GÂJU; pp 97-100.
 2. "The Morphopathology of Respiratory Viral Diseases,"
Dr. O. MARINESCU and Dr. V. MARAS; pp 111-118.
 3. "Respiratory Viral Diseases Transmissible from Animals
to Man," Dr. D. SAMARANU and Dr. C. SURDUI; pp 119-123.
 4. "The Mechanism of Multiplication of Some Respiratory
Viruses," Dr. R. NICOLAE and Dr. I. SALAU; pp 125-131.
 5. "The Radioactive Aspect of Viral Respiratory Diseases In
the Child," Prof. A. RĂZVAN, I.N. BLAȘU, Dr. Valeriu
POLIȚĂ and Dr. M. ALBU; pp 133-140.
 6. "Antivirals in the Therapy of Respiratory Viral
Diseases," Prof. M.O. BAIE; pp 141-146.
 7. "Virus Carriers in Respiratory Infections," Dr. Adelina
DRĂGHICI; pp 147-151.
 8. "Pathology of Influenza," Dr. I. NIȚĂ, Dr. M. PERNESCU,
Dr. Bogdan FILIPESCU and Dr. I. NICULESCU; pp 153-162.
 9. "Contributions of the International Conference on 'Viral
Respiratory Diseases,' Bucharest, 27-30 September 1961,"
pp 163-184.

GALKIN, B.I.; BIRYUKOV, V.I.; KREYTER, V.M.; KULICHIKHIN, S.N.;
ORLOVA, Ye.V.; POMERANTSEV, V.V.; RUSETSKAYA, G.G.;
YARMOLOVICH, N.V.; MAKEYEV, V.I., red. izd-va; BYKOVA,
V.V., tekhn. red.

[Prospecting for stockwork deposits of nonferrous and rare
metal ores] Razvedka shtokverkovykh mestorozhdenii tsvatnykh i
redkikh metallov. [By] B.I.Galkin i dr. Moskva, Gosgeotekh-
izdat, 1962. 233 p. (MIRA 16:6)

1. Moscow. Vsesoyuznyy nauchno-issledovatel'skiy institut mine-
ral'nogo syr'ya.

(Prospecting)

KREYTER, V.M.; KREYTER, D.S.; ARISTOV, V.V.; AZHGIREY, G.D.; REZVOY, D.P.; KOZYRENKO, V.N.; LAZ'KO, Ye.M.; RUSETSKAYA, G.G.; GALKIN, B.I.; YERMAKOV, N.P.; NEVSKIY, V.A.; VOZDVIZHENSKIY, B.I.; KULICHIKHIN, N.I.; POPOV, I.N.

Nikolai Vasil'evich Baryshev, 1903-. Izv.vys.ucheb.zav.; geol. i razv. 6 no.5:95-96 My '63. (MIRA 18:4)

S/081/62/000/006/068/117
B149/B108

AUTHORS: Virobyants, R. A., Nechayeva, M. N., Rusetskaya, G. M.,
Gonik, V. K., Amirkhanova, N. G.

TITLE: Sulfur and organic sulfur compounds in the kerosene and
solar oil fractions of petroleum from the Tatarskaya ASSR

PERIODICAL: Referativnyy zhurnal. Khimiya, no. 6, 1962, 527, abstract
6M134 (Sb. "Khimiya seraorgan. soyedineniy, soderzhashchikhya
v neftyakh i nefteproduktakh. v. 4", M. Gostoptekhizdat,
1961, 113 - 120)

TEXT: The content and nature of organic sulfur compounds (SC) in the
kerosene and solar oil fractions of petroleum in the carbonaceous
Bavlinskoye deposits and in the Devonian deposits ($D_I - D_{II}$) in the
Minnibayev area of the Romashkino deposits were determined. The SC were
isolated chromatographically on silica gel and Al_2O_3 with subsequent
elution with petroleum ether, CCl_4 , benzene, and ethanol. The sulfur
content in the isolated fractions was determined and their ring structure
Card 1/2

S/081/62/000/006/068/117

B149/B108

Sulfur and organic sulfur compounds ...

calculated from specific dispersion and molecular weight data by the Martin and Sankin method. The structural groups isolated from the Bav-linskoye kerosene were vacuum-fractionated with collection of 5% by volume. Chromatographing of the SC concentrate on Al_2O_3 made it possible to isolate fractions with $n^{20}\text{D}$ 1.49 - 1.52 and d_4^{20} 0.93 - 0.97, sulfur content 13.8 - 11.7%, which corresponds to 70 - 80% of SC. The SC content of the kerosene-solar oil fractions of Devonian petroleum deposits varies from 2 to 15% and of carbonaceous deposits from 7.5 to 22%. The SC concentrates isolated from the kerosene-solar oil fractions are of two types: one corresponds to aromatic sulfides (I), the other to thiophanes (II). The ratio of I to II in Devonian petroleum is about 6:1 and in carbonaceous petroleum about 1:1. [Abstracter's note: Complete translation.]

Card 2/2

KAMAY, Gil'm; RUSETSKAYA, G.M.

Separation of phosphonium compounds with an asymmetric phosphorus atom. Dokl. AN SSSR 143 no.3:596-598 Mr '62. (MIRA 15:3)

1. Khimicheskiy institut Kazanskogo filiala AN SSSR. Predstavлено
академиком A.Ye.Arbuзовым.
(Phosphonium compounds)

GIL'M KAMAY; RUSETSKAYA, G.M.

Asymmetric compounds of phosphorus. Part 1. Zhur. ob. khim. 32
no. 9:2848-2854 S '62. (MIRA 15:9)

1. Khimicheskiy institut imeni A.Ye. Arbuzova AN SSSR.
(Phosphorus compounds) (Stereochemistry)

GIL'M KAMAY; RUSETSKAYA, G.M.

Asymmetric compounds of phosphorus. Part 2. Zhur.ob.khim. 32
no.9:2854-2858 S '62. (MIRA 15:9)

l. Kazanskiy khimiko-tehnologicheskiy institut imeni S.M.
Kirova. (Phosphorus compounds) (Stereochemistry)

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CIA-RDP86-00513R001446120003-0

GONCHARIK, M.N.; RUSETSKAYA, L.P.; MARKSHAKOVA, M.I.

Daily variation of carbohydrates in leaves and stalks of
potato plants. Bot.; issl. Bel. otd. VBO no.5:8-15 '63.
(MIRA 17:5)

APPROVED FOR RELEASE: 08/25/2000

CIA-RDP86-00513R001446120003-0"

GANCHARIK, M.N.; RUSETSKAYA, L.P.; MARSHAKOVA, M.I.

Photosynthetic intensity of potato leaves occupying different
levels of the plant. Sbor. nauch. rab. Bel. otd. VBO no.3:
169-173 '61. (MIRA 14:12)

(Photosynthesis)

GONCHARIK, M.N.; MARSHAKOVA, M.I.; RUSETSKAYA, L.P.

Characteristics of the translocation of assimilates in potato
plants. Dokl. AN BSSR o no.2:133-135 F '65.

(MIRA 18:5)

1. Institut eksperimental'noy botaniki i mikrobiologii AN BSSR.

GONCHARIK, M.N.; RUSETSKAYA, L.P.; MARSHAKOVA, M.I.

Translocation of assimilates from potato leaves. Biul.
Inst. biol. AN BSSR no.6:123-129 '61. (MIRA 15:3)
(PLANTS—ASSIMILATION)
(PHOTOSYNTHESIS).

KUZEMA, I.D., kand. tekhn. nauk; PROKHOROV, P.A.; MOLOTKOV, V.A.; KATS, T.M.;
RUSETSKAYA, M.I.; BELOUSOVA, N.G.

Characteristics of the production of sheet for extra-large boilers.
Met. i gornorud. prom. no.5:38-40 S-0 '64. (MIRA 18:7)

EXCERPTA MEDICA Sec 12 Vol 13/7 Ophthalmology July 59

1140. REPORT CONCERNING TREATMENT OF DETACHMENT OF THE RETINA
(ACCORDING TO DATA OF THE OPHTHALMOLOGICAL CLINIC FOR THE
YEARS 1951-1953) (Russian text) - Rusetskaya N. S. - SBORN. NAUCH.

RAB. KIEV. INST. USOversh. VRACH. (Kiev) 1957 (65-70)

The author had 63 patients under observation. Forty-one of them suffered from myopia, 32 having myopia to a high degree, and 9 to a moderate or mild degree. Trauma had occurred in 36 patients, 10 of whom had sustained a direct trauma. In 17 cases an indirect trauma was associated with a high degree of myopia. Indirect trauma is not a basic, but a contributory factor in the pathogenesis of detachment of the retina. Tuberculous changes in the ocular fundi were diagnosed in 9 patients with retinal detachment. In 2 patients the detachment of the retina was caused by proliferative retinitis. Ruptures of the retina were diagnosed in 44 patients (examination of 6 patients was made impossible by turbidity of the crystalline lens or of the vitreous body). In 14 patients the ruptures became noticeable only after strict bed rest. Single ruptures of the retina were diagnosed in 27 patients, and multiple ruptures in 17 cases. Detachment of the retina was treated surgically (diathermo-coagulation) in 29 cases. The sites of the ruptures were determined before and after a 3-5 days' bed rest. The difference in the findings amounted to 1-7 mm. The site of the rupture and of the greatest bulging of the detached retina was determined again directly prior to the operation, following a 24-hour bed rest. Immediate results: 23 patients were cured and the condition of 4 patients improved. Remote results (from 2 months to 3 yr.) were traced in 17 patients: a recurrence of detach-

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ment was noted in one patient, while the others retained the visual acuity which they had at the time of their discharge; the visual field was widened. Three patients were operated on for retinal detachment of tuberculous aetiology, and 2 of them were cured. Conservative treatment, applied to patients with considerable turbidity of the vitreous body, inflammatory changes in the eye, etc., proved to be of little avail.

(S)

RUSETSKAYA, N. S. Cand Med Sci -- (diss) "Treatment of retinal detachment with diathermocoagulation (Experimental and clinical observations)," L'vov, 1959. 16 pp (L'vov State Med Inst), 200 copies (KL, 59-59, 129)

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CIA-RDP86-00513R001446120003-0

ZUL'FUGAROV, Z.G.; PARFENOV, T.S.; DZHAFARLI, R.M.; RUSETSKAYA, Ye.A.;
POGOSOV, A.G.

Wine clarification with bentonite gilyabi clays from Shemakha
and Geokmaly deposits in Azerbaijan. Trudy Inst. khim. AN Azerb.
SSR 16:27-39 '57. (MIRA 12:9)
(Azerbaijan--Bentonite) (Wine and wine making)

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CIA-RDP86-00513R001446120003-0"

RUSKOVICH, M.L., inzhener.

Automatic multiple-position crank presses. Standartizatsiya no.2:66-
67 Mr-Ap '57. (MLR 10:6)

1. Gosudarstvennaya planovaya komissiya po vosstanovelniyu khozyaystva
i promyshlennosti pri Sovete narodnykh komissarov (ministrov) SSSR.
(Power presses--Standards)

RUSENOV, S.

RUSENOV, S. On the standard division in the field of short waves and ultra short waves. p. 7. Vol. 5, no. 10, 1956 ELEKTROENERGIIA, Sofia, Bulgaria

SOURCE: East European Accessions List (EEAL) Vol 6, No. 4--April 1957

PRUDENCIU, G.

Prudençiu, G. Contributions to the elimination of formalism in using some mathematical definitions and demonstrations in teaching physics to the 10th grade. p. 660.

Vol. 1, no. 12, Dec. 1956

ČASOPIS MATEMATIČKA I FIZIČKA. SRBIJA.

SCIENCE

MATHEMATICS

PHYSICS

See: East European Acclimation Vol. 6, No. 5, May 1957

DAMSKER, M., Dr.; LOBEL, I., dr.; RUSETEANU, S., dr.; VREJOIU, Gh., dr.

Pulmonary artery thromboses in mitral stenosis. Med. int., Bucur.
4 no.8:1167-1176 Dec 56.

1. Lucrare efectuata in Clinica medicala I.P.S.M.F. - Coltea
Director profesor B. Theodorescu.
(MITRAL STENOSIS, complications
thrombosis of pulm. artery, case reports)
(PULMONARY EMBOLISM AND THROMBOSIS, case reports
thrombosis in mitral stenosis)

BRAUNER, R., Prof.; GRIGORESCU, D., dr.; SORIN, E., dr.; RUSETEANU, S., dr.;
PANDELESCU, L., dr.

Hypertrophic pulmonary osteopathy. Med. int., Bucur. 9 no.1:
131-137 Jan 57.

(OSTEOARTROPATHY, HYPERTROPHIC PULMONARY, case reports
Marie's dis.)

DIMITRIU, Gh., Conf., Const.; HUSETEANU, Sanda, dr.

Heparin: mechanism of action and clinical indications. Med. int., Bucur. 7 no.4:33-47 Oct-Dec 55.

(HEPARIN, ther. use
indic., contraindic. & mechanism of action)

RUSETSKAYA, M.V.

Exhibition of foreign books on shipbuilding. Sudostroenie 25
no.7:69-71 Jl '59. (MIRA 12:12)
(Bibliography--Shipbuilding) (Bibliographical exhibitions)

RUSETSKAYA, T.I.

Fibrous architectonics and vascularization of the parietal layer of
pericardium in some mammals. Vestsi AN BSSR.Ser.biial.rav. no.2:92--
95 '62. (MIRA 15:8)

(PERICARDIUM)

RUSETSKAYA, T.I., assistant

Innervation of the linea alba of the human abdomen. Zdrav.Belor. 5
no.1:21-22 Ja '60. (MIRA 13:5)

1. Iz kafedry histologii (zaveduyushchiy - dotsent V.N. Blyukhin)
Vitebskogo meditsinskogo instituta.
(LINEA ALBA--INNERVATION)

RUSETSIY, I. I.

Certain problems of pathogenesis of myasthenia. Zh. nevropat. psichiat.,
Moskva 53 no. 3:222-224 Mar 1953. (CIML 25:1)

1. Kazan'.

ZOLOTAREV, T., RUSETSKIY, A.

Electricity

Where electric current goes. Znan. sila no. 3 '52.

2

9. Monthly List of Russian Accessions, Library of Congress, July 1956. Unclassified.

RUSETSKIY, A., inzh.

Sharply increase the production of wood fiber blocks. Na stroi. Ros.
3 no.2:14 F '62. (MIRA 16:2)

(Hardboard)

RUSETSKIY, Aleksey

"Giant atom" by Vladimir Orlov. Reviewed by Aleksei Rusetskii.
Nauka i zhizn' 29 no.9:20 S '62. (MIRA 15:10)

(Atomic energy)
(Orlov, Vladimir)

HUSETSKIY, A.A., kandidat tekhnicheskikh nauk; FAVORSKAYA, A.V., inzhener.

Hydrodynamic moments on regulated-pitch propeller blades. Sudostroenie
nie 22 no.12:7-12 D '56. (MLRA 10:2)
(Ships--Hydrodynamics) (Propellers)

RUSETSKIY, A.A., kandidat tekhnicheskikh nauk; YUDIN, Ye.B., kandidat
~~tekhnicheskikh nauk.~~

Calculating the effectiveness of rolling dampers with hard over
steering gear. Sudostroenie 23 no.4:4-8 Ap '57. (MLRA 10:5)
(Steering gear) (Ships--Hydrodynamic impact)

RUSETSKIY, A.A., kand.tekhn.nauk.

Foreign laboratories investigating cavitation. Sudostroenie 24
no.1:67-72 Ja '58.
(Cavitation) (MIRA 11:2)

RUSETSKIY, A.A., kand.tekhn.nauk

Methods of determining the rated buoyancy of a cavitating profile. Sudostroenie 25 no.12:8-11 D '59. (MIRA 13:4)
(Cavitation) (Ships--Hydrodynamics)

VOYTKUNSKIY, Yaroslav Iosifovich; PERSHTS, Robert Yakovlevich; TITOV,
Igor' Anatol'yevich. Prinimali uchastiye: YEGOROV, I.T.;
RUSETSKIY, A.A.; IVANOV, V.M.; ZHUCHENKO, M.M. KРИVTSOV, Yu.V.
otv.red.; FIRSOV, G.A., otv.red.; OSVENSKAYA, A.A., red.;
KONTOROVICH, A.I., tekhn.red.

[Handbook on the theory of ship construction; propulsive speed
and maneuverability] Spravochnik po teorii korablia; khodkost'
i upravliaemost'. Leningrad, Gos.soiuznoe izd-vo sudostroit.
promyshl., 1960. 688 p. (MIRA 13:10)
(Naval architecture--Handbooks, manuals, etc.)

KUSETSKY, A. A.

Activity of the Scientific-Technical Society of

The Shipbuilding Industry (Papers Presented at the
Third Scientific-Technical Conference on Ship Theory

Budapest, No. 4, 1960

O. A. Flory, Cand. Tech. Sci

I. I. Mikhnevich, Dr. Tech. Sci

Papers presented:

O. V. Tschibik, Engineer, "Investigation of the Additional
Resistance of Portholes and Apertures in a Ship Hull."

S. D. Chudakov, Cand. Tech. Sci., "The Influence of Rudder and Stern
Interaction on Ship Speed."

I. L. Litman, Engineer, "Calculation of Controllable Screw
Propellers."

D. N. Flory, Engineer, "Measurement of the Manoeuvring Force Acting
on a Blade of a Bladed Propelling Device."

A. A. Butovskiy, Cand. Tech. Sci., "Hydrodynamics of Controllable
Pitch Propellers."

I. N. Yermolayev, Engineer, V. E. Nurmi, Engineer, "Hydro-
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ACC NR: AM6006731

(W)

Monograph

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Testing the seagoing qualities of ships (Ispytaniya morekhodnykh kachestv sudov)
Leningrad, Izd-vo "Sudostroyeniye", 65. 0238 p. illus., biblio. 1,800 copies
printed.

TOPIC TAGS: shipbuilding engineering, propulsion test, laboratory instrument, performance test, test procedure, engineering instrument

PURPOSE AND COVERAGE: The book presents efficient procedures and methods for testing seagoing qualities of ships under natural conditions, gives recommendations for organizing testing procedures, and describes the measuring apparatus used. The book is intended for workers in shipbuilding plants, personnel of design bureaus and scientific research institutes, engaged in testing of ships.

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Ch. III. Testing seagoing qualities of ships—149

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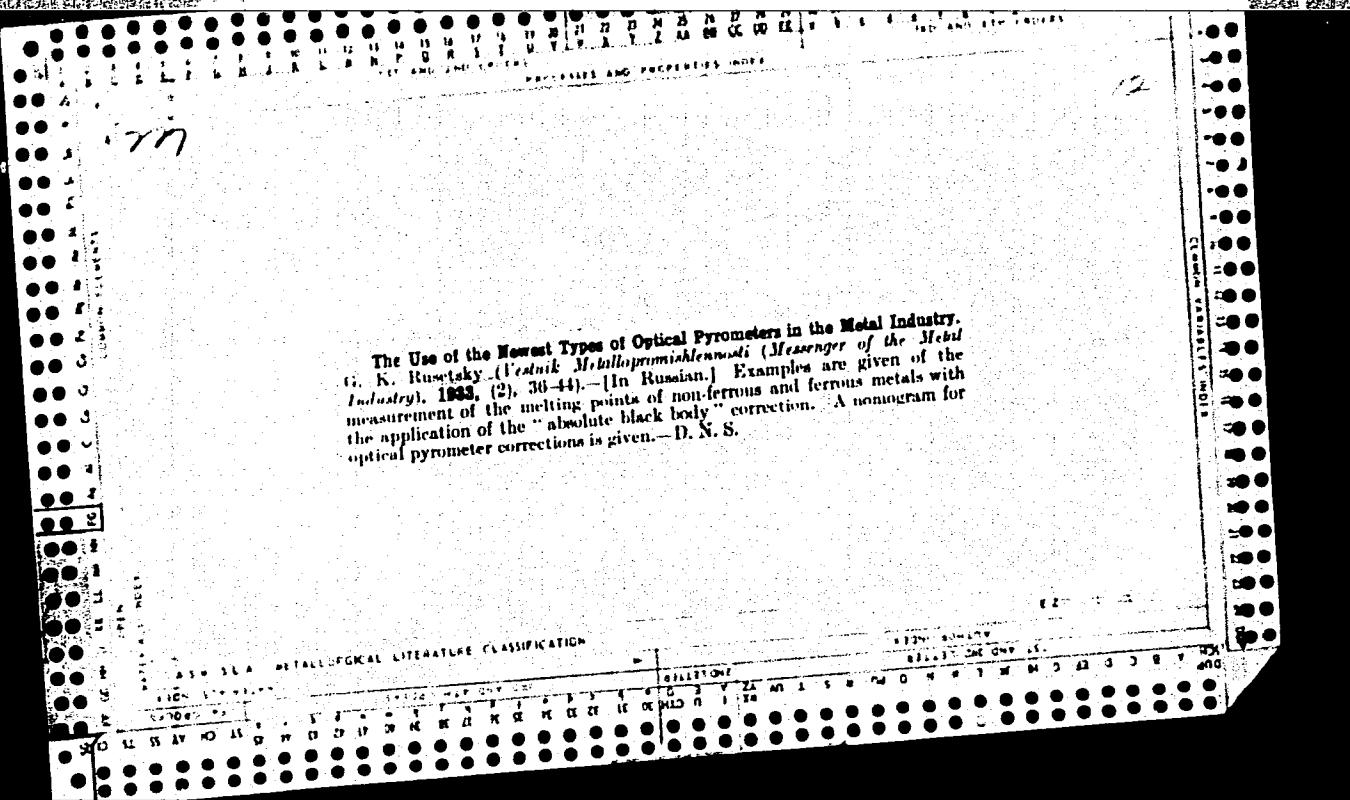
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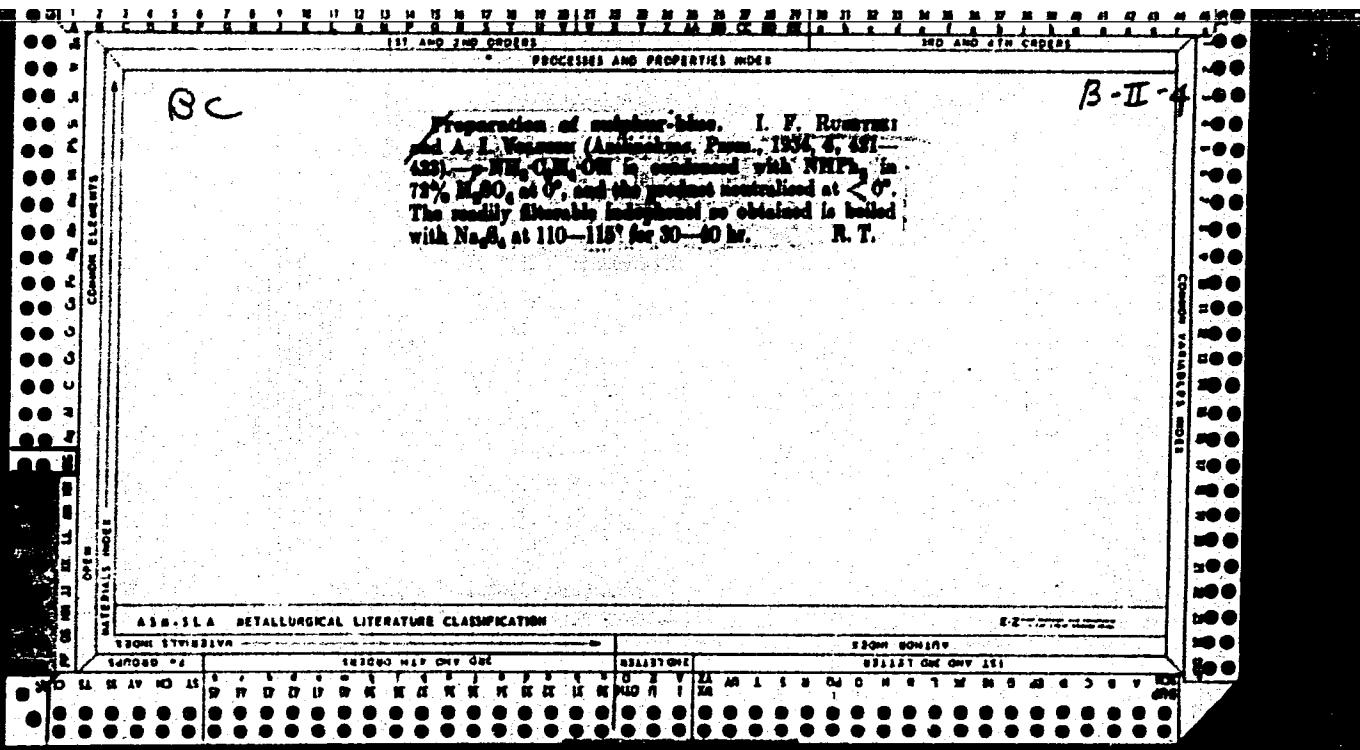
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